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1. *Journal of the American Statistical Association*, 1981, 76, 1, 1-11.

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (1/4 of the area is shaded)

1. > 12 <149> CURRENT APPLICATION NUMBER: 12/09/776,113
 2. > 12 <141> CURRENT FILING DATE: 2012-01-19

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Species: *Channa argus*
 Genus: *Channa*

Channa argus (Forsk.)
 Common Name: Asian Monocline
 Distribution: This species is found in the tropical regions of Southeast Asia, including Thailand, Laos, Cambodia, Vietnam, and Myanmar. It is also found in the southern part of China.
 Habitat: This species is a freshwater fish that inhabits slow-moving rivers, swamps, and floodplains. It is a bottom-dwelling fish that can tolerate low oxygen levels.
 Description: *Channa argus* is a large, elongated fish with a deep, compressed body. It has a long, pointed snout and large, prominent eyes. The body is covered in a pattern of dark, irregular spots and bands. The fish has a long, thin, and slightly curved dorsal fin. The tail is deeply forked and has a long, thin, and slightly curved caudal fin. The fish is a voracious predator that feeds on a variety of prey, including insects, small fish, and crustaceans.
 Reproduction: This species is a seasonal breeder that reproduces in the monsoon season. The male fish builds a nest of mud and stones in a shallow, sandy area. The female fish lays a large number of eggs in the nest, and the male fish guards the nest and the young fish.
 Conservation: This species is not currently considered to be at risk of extinction. However, its habitat is being lost due to deforestation and the construction of dams. It is important to protect its habitat and to manage its fishery sustainably.

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